EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(feed$2 with welder with brush).clm.	US-PGPUB	OR	OFF	2006/09/07 20:11

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(feed$2 with welder with brush).clm.	US-PGPUB	OR	OFF	2006/09/07 20:11
S1	12	(("3,604,962") or ("4,613,778") or ("4,779,165") or ("5,169,245") or ("5,258,672") or ("5,610,462") or ("5,747,908") or ("5,973,429") or ("5,982,064") or ("6,026,103") or ("6,489,700") or ("6,710488")).PN.	USPAT	OR	OFF	2005/02/19 13:29
S2	21	310/67r,90.ccls. and (ball with shaft with sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:33
S3	14	310/67r,90.ccls. and ((ball with shaft with support$4) same (sleeve with hub))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:35
S4	0	310/67r,90.ccls. and (ball with shaft with support$4 with weight) and(sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:37
S5	0	310/67r,90.ccls. and (ball with shaft with weight) and(sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:37
S6	87	310/67r,90.ccls. and (ball with shaft) and(sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:51
S7	98	"360"/$.ccls. and (ball with shaft) and(sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/02/19 13:51
S8	198	"384"/$.ccls. and (ball with shaft) and(sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:34
S9	2	"384"/$.ccls. and (ball with mov$3 with shaft with sleeve with hub)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:39
S10	109	"384"/$.ccls. and (ball with mov$3 with shaft with end)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:51
S11	0	310/67r,90,90.5,$.ccls. and (ball with mov$3 with shaft with end)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:52

S12	13	310/67r,90,90.5.ccls. and (ball with mov$3 with shaft with end)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:54
S13	6	"360"/$.ccls. and (ball with mov$3 with shaft with end)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/07/31 14:55
S14	1	("6386837").PN.	USPAT	OR	OFF	2005/08/10 16:18
S15	143	310/67r,90.ccls. and ((ball or sphere) with sleeve with bearing)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/08/10 17:04
S16	65	310/67r,90.ccls. and ((ball or sphere) with support$4 with shaft with axial$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/08/10 17:05
S17	62	(weld$3 with feeder with motor with speed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 18:31
S18	10	(weld$3 with feeder with motor with speed$3) and brush$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 12:53
S19	5	(weld$3 with feeder with motor with brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 12:53
S20	1	("2305206").PN.	USPAT	OR	OFF	2006/03/28 18:06
S21	13	(weld$3 same feeder same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 18:43
S22	39	"310"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 18:54

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S23	892	(wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 12:38
S25	45	(wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3) and arc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/28 18:55
S26	1	("20010007401").PN.	US-PGPUB	OR	OFF	2006/03/29 12:34
S27	90	(wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 12:37
S30	97	"318"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 17:24
S34	0	"266"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 12:40
S35	6	"226"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 12:41
S36	5	"318"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 16:22
S37	37	"219"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 16:29

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S38	2	"310"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 17:27
S39	57	"219"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 17:15
S40	39	"310"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 17:22
S41	5	"318"/$.ccls. and (wire$1 same (feeder or feed$3) same motor same speed$3 same brush$2 same weld$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 17:24
S42	14	(wire$1 same (feeder or feed$3) same motor same weld$3) and (("2" or two) with speed$3 with brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 18:35
S43	7	(wire$1 same (feeder or feed$3) same motor)and (arc with weld$3) and (("2" or two) with speed$3 with brush$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 18:36